SUPPLY SYSTEMS SUMMARY

ATTRIBUTES	SAAS-MOD MMC	SAAS-MOD ASP	SAAS-MOD DAO	ULLS-S4	SPBS-R	SARSS-1	SARSS-2AD	SARSS-2AC/B	SARSS-GW
OPERATING SYSTEM	WINDOWS NT 4.0	WINDOWS NT 4.0	WINDOWS NT 4.0	MS DOS	MS DOS 5.0, 6.2 MICROBASE VIRTUOUS OS	SERVER-SOLARIS, WS -WIN NT, MROCS - DOS	SERVER-SOLARIS, WS -WIN NT, MROCS - DOS	SERVER-HP UNIX WS -WIN 95 SCO UNIX	SERVER-SOLARIS
DATABASE/ DATA STORAGE	ORACLE	ORACLE	ORACLE	NONE	NONE	D-ISAM	D-ISAM	INFORMIX	INFORMIX
COMMUNICATIONS (If disk transfer, state disk	RAS, TCP/IP, PPP CAISI, TTA, TRA-TAC, MSE, 3.5" DISK TRANS	RAS, TCP/IP, PPP CAISI, TTA, TRA-TAC, MSE, 3.5" DISK TRANS	RAS, TCP/IP, PPP CAISI, TTA, TRA-TAC, MSE, 3.5" DISK TRANS	BLAST 3.5" DISK TRANS	BLAST, DIALUP TELEPHONE, DDN, MSE (Backup	TCP/IP(LAN), CAISI, BLAST, 3.5" DISK, 4MM DAT	TCP/IP(LAN), CAISI, BLAST, 3.5" DISK, 4MM DAT	TCP/IP(LAN), CAISI, BLAST, 3.5" DISK, 4MM DAT	SOCKET, BLAST
HARDWARE	COTS	COTS	COTS	COTS	NDI/COTS,EVEREX, 386 DT. ZENITH 286, DAUPHIN, LAPHOLD II NB, ZENITH 486, UNISYS DT II, ASL 433, AUSTIN RIB STEP 486	COTS PENTIUM II SVR PENTIUM I & II WS	COTS PENTIUM II SVR PENTIUM I & II WS	HP 9000 –L SVR PENTIUM I WS	SUN E4000 SVR
PROGRAMMING LANGUAGE	C	C	C	ADA	MICROSOFT C ADS(DBMS), COBOL, PASCAL, ADA	ADA, COBOL, C++, UNIX (Solaris)	ADA, COBOL, C++, UNIX (Solaris)	4GL, ADA ESQL, C++, UNIX (HP)	COBOL, C, PERL, UNIX (Solaris)
I-CASE TOOL	IEF	IEF	IEF	NONE	NONE	NONE	NONE	NONE	NONE
INTERFACES	DAAS/CCSS/SAAS-WARS, DAO, SPBS-R, ADLDB, SAAS-ASP, TCAIMS II (PLANNED) CSSCS (PLANNED)	TACMIS SAAS-MOD (DAO) (MMC)	SAAS-MOD (ASP) (MMC) ULLS-S4	SAMS, SARSS ULLS-G & ULLS-A	SARSS, ULLS-S4, STANFINS, LOGSA, SAAS, SAMS	(SARSS-1, -2AD, -2AC/B), ILAP, (SAMS-R (1), -I/TDA), SPBS-R, (ULLS-G, -A, -S4), CSSCS, DPAS, BPS, ATLASS	(SARSS-1,-2AC/B), ILAP, CSSCS	(SARSS-1, 2AD,-2AC/B, -GW), ILAP, ATAV, CDDB, CSSCS, DAAS, LIF, ISB, SSF MW	SARSS-2AC/B, SAMS-R (1), -I/TDA, (ULLS-G, -A, -S4), ATAV, CDDB, CCSS, DAAS
MENS APPROVED INITIAL FIELDING DATE CURRENT FIELDING SCHED PROP. ACCELERATED SCH FIELDING COMPLETE	3QTR FY93 2QTR FY98 ----- ----- 3QTR FY99	3QTR FY93 2QTR FY98 ----- ----- 3QTR FY99	3QTR FY93 2QTR FY98 ----- ----- 3QTR FY99	4QTR FY83 3QTR FY95 ----- ----- FY99	2QTR FY73 2QTR FY87 FY02 (I/TDA) ----- 2QTR FY87	2QTR FY90 3QTR FY90 ------ ------ 1QTRFY99	2QTR FY90 3QTR FY90 ------ ------ 1QTRFY99	2QTR FY90 3QTR FY90 ------ ------ 1QTRFY99	3QTR FY92 2QTR FY93 ------ ------ 4QTRFY99
SECURITY	SBU-System High Reaccredited – JUN 99	SBU-System High Reaccredited – Jun 99	SBU-System High Reaccredited – Jun 99	SBU-System High Reaccredited – Aug 01	SBU-System High Accredited – Aug 01	SBU-System High Accredited - 22 Nov 00	SBU-System High Accredited - 22 Nov 00	SBU-System High Accredited - 22 Nov 00	SBU-System High Mode **Accredited - 22 Nov 00**
SYSTEM QTY	15	199	18	10,226	1,838	567	42	31	2

MAINTENANCE SYSTEM SUMMARY

ATTRIBUTES	ULLS-G	ULLS-A	SAMS 1/2 REHOST	SAMS-ITDA
OPERATING SYSTEM	MS DOS & W2K	WS-MS DOS & W2K SVR-WIN NT & W2K NB-WIN NT & W2K	WINDOWS NT (VIRTUAL DOS)	HP UNIX
DATABASE/ DATA STORAGE	ADASAGE	NONE	C-ISAM	ORACLE
COMMUNICATIONS (If disk transfer, state di	BLAST, CAISI VEE,TCP/IP 3.5" DISK TRANS.	BLAST 3.5" DISK TRANS.	BLAST, DDN, FTP, LAN, CAISI 3.5" DISK TRANS.	BLAST, TECNET, DDN, FTP (TCP-IP), LAN, 3.5" DISK TRANS
HARDWARE	COTS	COTS	COTS	HP9000 - 712/725 ZENITH 425 EVEREX P350
PROGRAMMING LANGUAGE	ADA	ADA	COBOL C SCRIPTS ADS	ADA PRO ADA SCRIPTS/SQL C
I-CASE TOOL	NONE ADA DEV. TOOLS	NONE	NONE	NONE
INTERFACES	SAMS SARSS ULLS-S4	SAMS SARSS ULLS-S4	SARSS-1/GATEWAY, SAMS-1/-2/-ITDA, ULLS-G/-A, CSSCS, LOGSA	SARSS-1, SAMS-1/-2/-REHOST, ULLS-G/-A, LOGSA
MENS APPROVED INITIAL FIELDING DATE CURRENT FLDING SCHED PROP. ACCELERATED SCI FIELDING COMPLETE	4QTR FY83 2QTR FY90 ----- ----- FY99	4QTR FY83 2QTR FY93 ----- ----- 2QTR FY00	1QTR FY75* 4QTR FY96 ----- ----- 4QTR FY99	3QTR FY84* 2QTR FY95 ----- ----- 4QTR FY98
SECURITY	SBU-System High Reaccredited – Aug 01	SBU-System High Reaccredited – Aug 01	SBU-System High Reaccredited – Aug 01	SBU-System High Reaccredited – Aug 01
SYSTEM QTY	6,970	5,818	1,658	188

Legacy STAMIS IA/Security

Legacy STAMIS Information Assurance (IA) Status

As of 04/25/2002

Program	OS	Tools Implemented	Implementation Plans	Remarks / Accreditation Status
SAAS-Mod (S)	Win NT	Notron AV	Complete	This system will transition to GCSS-Army Ammunition Module
(Block 1B) (WS)	Win NT	SPI NT		SAAS-Mod accredited 29 Jan 99
SAMS-Rehost (S)	Win NT	Norton AV	Complete	Transition to GCSS-Army MNT/SPR module. Accredited Aug 00
SAMS-Rehost (WS)	Win NT	Norton AV	Complete	Transition to GCSS-Army MNT/SPR module. Accredited Aug 00
SAMS-I/TDA (S)	HP UX			Transition to GCSS-Army MNT/SPR module. Re-accredited -Aug 01.
SAMS-I/TDA (WS)	WFW	McAfee VShield	Complete	
SARSS-1 (S)	Solaris UX	TCP Wrapper	Complete	Transition to GCSS-Army SSA module. Accredited Nov 00
SARSS-1 (W)	Win NT	Norton AV	Complete	
SARSS-2AD (S)	Solaris UX	TCP Wrapper	Complete	Transition to GCSS-Army SSA, MGT & IMM modules. Accredited Nov
SARSS-2AD (WS)	Win NT	Norton AV	Complete	
SARSS-2AC/B (S)	HP UX	TCP Wrapper	User Implemented	Transition to GCSS-Army MGT & IMM modules. Accredited Nov 00
SARSS-2AC/B (WS)	W95	Norton AV	Complete	
SARSS-GW (S)	Solaris UX	SPI, COPS	Complete	Transition to GCSS-Army MGT&IMM modules. Accredited Nov 00.
		TCP Wrapper		
Notes(S) denotes Server				
(WS) denotes Workstations				

Legacy STAMIS IA/Security Cont.

Legacy STAMIS Information Assurance (IA) Status

As of 01/05/2

Program	OS	Tools Implemented	Implementation Plans	Remarks / Accreditation Status
SPBS-R (Multi-user)	VirtuOS	VirtuOS AV	Some AV sw(user installed)	Transition to GCSS-Army SPR module. Accredited - Aug 01.
(Single PBO)	DOS		per DOIM guidance	Transition to GCSS-Army SPR module. Accredited - Aug 01.
ULLS-A (S)	Win NT	Norton/McAfee AV	User installed IAW DOIM	Transition to GCSS-Army MNT/SPR module. Accredited - Aug 01
Workstations	DOS	Norton/McAfee AV	Guidance	Transition to GCSS-Army MNT/SPR module. Accredited in Aug 01
Notebooks	DOS	Norton/McAfee AV		Transition to GCSS-Army MNT/SPR module. Accredited in Aug 01
ULLS-G	DOS	Norton/McAfee AV	User installed IAW DOIM	Transition to GCSS-Army MNT/SPR module. Accredited- Aug 01
			guidance	
ULLS-S4	DOS	Norton/McAfee AV	User installed IAW DOIM	Transition to GCSS-Army MNT/SPR module. Accredited- Aug 01
			guidance	
Notes: (S) denotes Server				
(WS) denotes Workstations				